

IN THE ABSTRACT:

Please amend the abstract as follows:

The light guiding blinds of this invention are characterized in that the tooth sides showing towards sun incidence have an angle of inclination β essentially smaller in the area of the irradiation portion and larger at a larger distance from the irradiation portion, and the angles of inclination β increase following a concave curve path increasingly ascending from the irradiation area towards the reflection area, and at the upper side of light guiding blinds retro-reflected radiation is concentrated and a concentration zone is formed near irradiation portion and the concentration zone is disposed either in front of blind in the irradiation portion and/or on the underside of upper blind behind the irradiation portion, and on the upper side of a light guiding blind light radiation may be reflected at the individual teeth at an angle $\alpha_R < \alpha_S$.